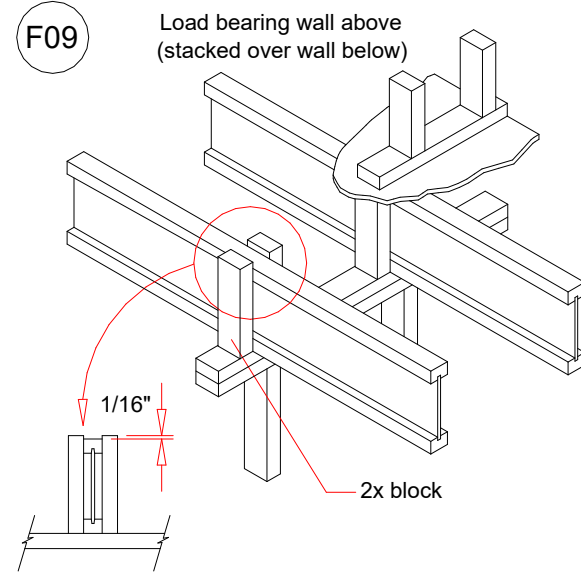
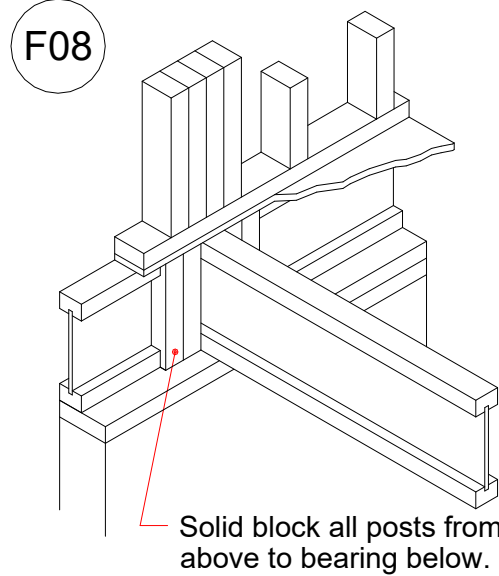


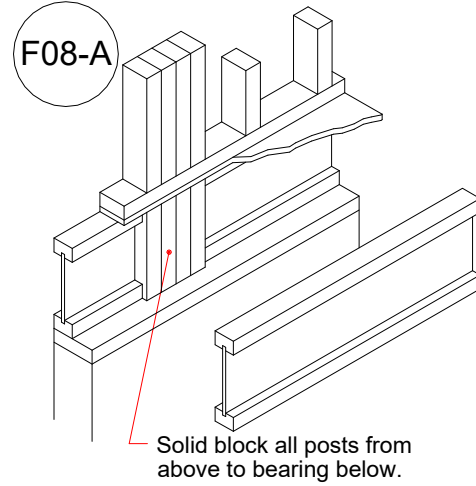
Signature Builders Hanger V

Recommended 2nd Floor Placement Plan

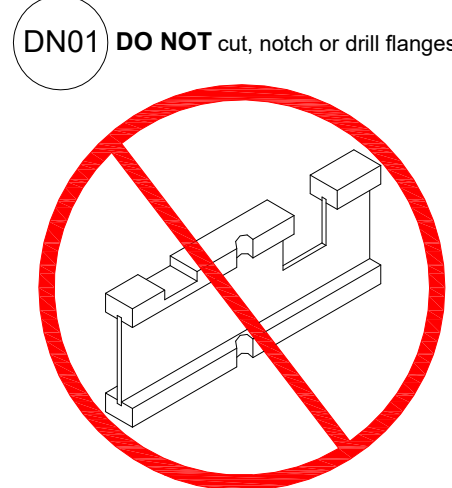
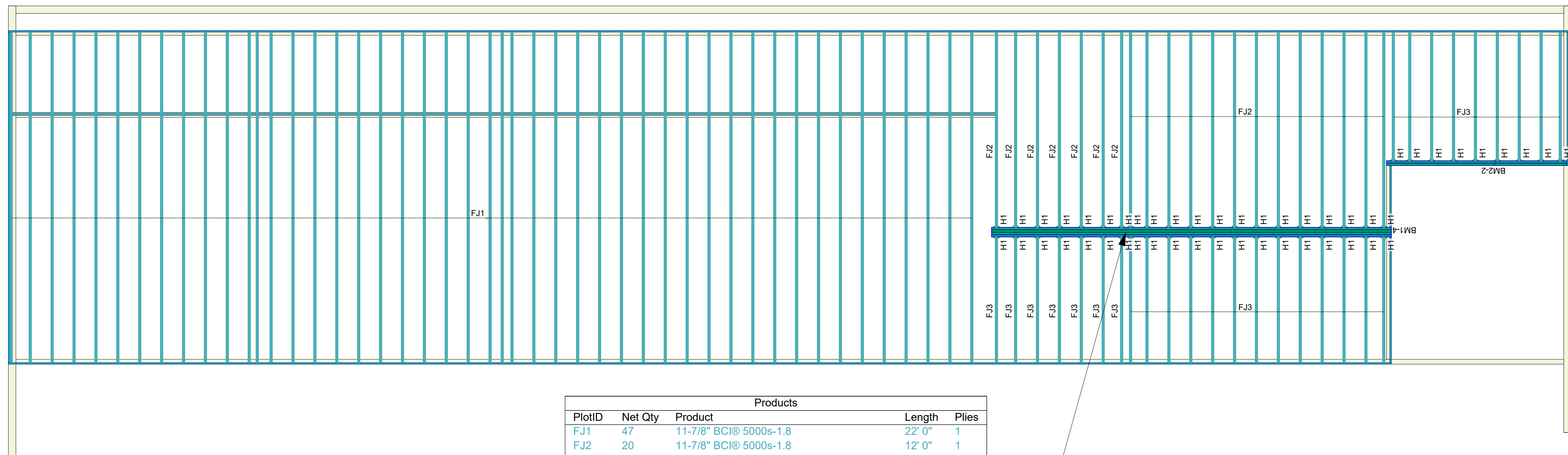
Joist Spacing 16" O.C



RELEASE FOR
CONSTRUCTION
AS NOTED ON PLANS REVIEW
DEVELOPMENT SERVICES
LEE'S SUMMIT, MISSOURI
04/22/2021

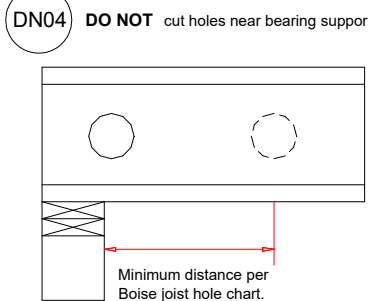
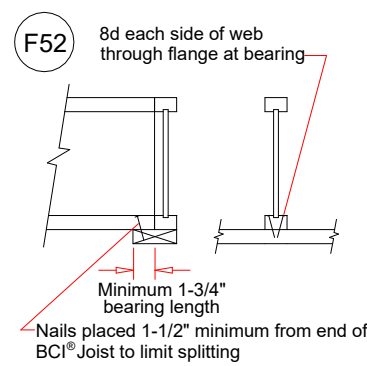
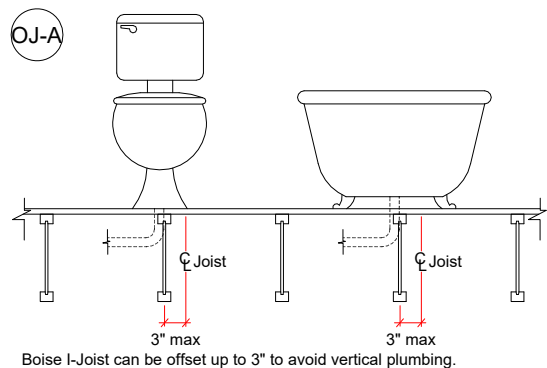


Start Joist Layout Here
@ 16" O.C.



Products					
PlotID	Net Qty	Product	Length	Plies	
FJ1	47	11-7/8" BCI@ 5000s-1.8	22' 0"	1	
FJ2	20	11-7/8" BCI@ 5000s-1.8	12' 0"	1	
FJ3	29	11-7/8" BCI@ 5000s-1.8	8' 0"	1	
BM1-4	4	1-3/4" x 11-7/8" VERSA-LAM@ 2.0 3100 SP	26' 0"	4	
BM2-2	2	1-3/4" x 11-7/8" VERSA-LAM@ 2.0 3100 SP	12' 0"	2	
Ca1	19	1-1/8" x 11-7/8" BC RIM BOARD OSB	12' 0"	1	
Bk1	1	11-7/8" BCI@ 5000s-1.8	53' 0"	1	

Accessories					
PlotID	Net Qty	Product	Length	Plies	
	57	3/4" 4x8 OSB		1	
Connector Summary					
PlotID	Qty	Manuf	Product	Skew	
H1	49	Simpson	IUS2.06/11.88	-	



CCQ74-SDS2.5 Needed At Stud Pack To Support Bearing Point Of
LVL Beam BM1-4

See Boise Specifier Guide For Filler Block Detail And Table
In Regard To Double Joist Installation

DESIGN LOAD
Live Load 65 PSF
Dead Load 15 PSF
Total Load 80 PSF

Revisions: BY:

Boise Cascade



NOTE:
ALL MEASUREMENTS
TO BE VERIFIED
IN THE FIELD.

USER NOTES

This design is provided as a courtesy to the builder and does NOT guarantee a complete structural review of the project. Neither Lateral nor Seismic Analysis has been considered. All bearing locations and product usages shall be verified by the builder and engineer of record. This design shall be reviewed, verified, and approved by the builder, engineer of record, and local building department prior to ordering materials.

Signature Builders
Hanger V

McCRAY LUMBER
Liberty, Terry Brock, 8167928918

Scale: 1/4" = 1'-0"

DWG: BC FRAMER

File: 21000010

By: Keith Tally

Date: 2/4/2021

Sheet 1 of 1

McGray
Lumber
Serving the Professional Builder